

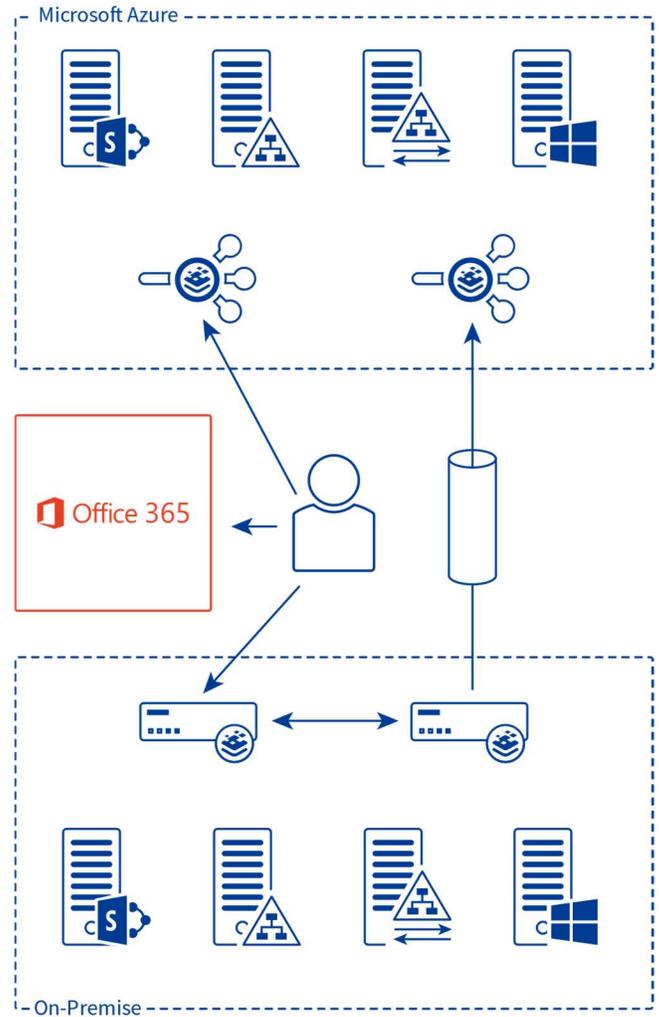
Load Balancing in Azure Government

Kemp’s commercially available Load Balancing solution, Virtual LoadMaster is now available in Azure Government.

Providing resilient ubiquitous secure delivery of applications within Azure Government Virtual LoadMaster guarantees high availability, ensures security of the application servers and simplifies integration with on-premises infrastructure

The Azure Government platform enables existing on-premises applications to be easily provisioned in the cloud, providing customers the benefit of scalability, elasticity and shift of capital expenses to operational ones.

Kemp’s Virtual LoadMaster (VLM) a full- featured, advanced Layer4-7 load balancer supports a variety of workloads. Available in two versions the BYOL and the perpetual Free license, VLM provides the required throughput at the right price. Along with advanced scheduling methods, intelligent traffic steering & support for multiple protocols, VLM also provides GSLB, Restful, Java & PowerShell API. In addition, the FIPS certified LoadMaster supports security features such as access control lists, DDoS protection, WAF, and multiple authentications methods which includes Kerberos Constrained Delegation, DoD CAC & SSO.



Feature	Benefit
Application Ubiquity	Regardless of where the applications are deployed – in the Cloud, on premises, or in Hybrid environments, VLM load balances these applications
Hybrid Enablement	Virtual LoadMaster manages applications deployed in hybrid infrastructures both on premises and in Azure Government Cloud
Scalable	Highly available ADCs, deployed on-demand to meet load requirements
Resilient	Virtual LoadMaster GEO load balancing supports application instances across multiple sites to accommodate growth and deliver additional resilience